

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
18	5	((chl rine adj di xide) with hyp chl rite with (oxidiz\$ r oxidis\$ or oxidat\$)) and ((p lysaccharide or carbohydrat r starch or cellulose or saccharid or sugar) same carboxyl)	USPAT; US-PGPUB; EP ; JP ; DERWENT	2003/08/06 14:37
20	1	(((((chlorine adj dioxide) with hypochlorite) same (oxidiz\$ or oxidis\$ or oxidat\$)) and ((polysaccharide or carbohydrate or starch or cellulose or saccharide or sugar) same carboxyl)) not (((chlorine adj dioxide) with hypochlorite with (oxidiz\$ or oxidis\$ or oxidat\$)) and ((polysaccharide or carbohydrate or starch or cellulose or saccharide or sugar) same carboxyl))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/06 14:39
21	12	((chlorine adj dioxide) with hypochlorite) and ((oxidiz\$ or oxidis\$ or oxidat\$) same (polysaccharide or carbohydrate or starch or cellulose or saccharide or sugar) same carboxyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/06 15:02
23	3	536/\$.cccls. and ((chlorine adj dioxide) with hypochlorite) and (oxidiz\$ or oxidis\$ or oxidat\$) and ((polysaccharide or carbohydrate or starch or cellulose or saccharide or sugar or disaccharide or glucose) same carboxyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/06 15:12
19	6	(((((chlorine adj dioxide) with hypochlorite) same (oxidiz\$ or oxidis\$ or oxidat\$)) and ((polysaccharide or carbohydrate or starch or cellulose or saccharide or sugar) same carboxyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/06 15:17
22	12	((chlorine adj dioxide) with hypochlorite) and ((oxidiz\$ or oxidis\$ or oxidat\$) same (polysaccharide or carbohydrate or starch or cellulose or saccharide or sugar or disaccharide or glucose) same carboxyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/06 15:29
24	0	carboxylated.ti. and ((chlorine adj dioxide) with hypochlorite)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/06 15:30
25	0	carboxyl.ti. and ((chlorine adj dioxide) with hypochlorite)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/06 15:30
26	0	carboxylated same ((chlorine adj dioxide) with hypochlorite)	USPAT; US-PGPUB; EPO; JP ; DERWENT	2003/08/06 15:31
27	4	carb xylated and ((chl rine adj dioxide) with hypochlorite)	USPAT; US-PGPUB; EP ; JPO; DERWENT	2003/08/06 15:31

17	5	((chlorine adj dioxide) with hypochl rite with (oxidiz\$ or oxidis\$ or oxidat\$)) and ((polysaccharid or carbohydrate r starch or cellulose or saccharide or sugar) same carb xyl)	USPAT; US-PGPUB; EP ; JP ; DERWENT	2003/08/06 15:35
-	993	(chlorine adj dioxide) same hyp chlorite	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/05 19:29
-	290	((chlorine adj dioxide) same hypochlorite) same (oxidation or oxidiz\$ or oxidis\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/05 19:12
-	142	((chlorine adj dioxide) same hypochlorite) same (oxidation or oxidiz\$ or oxidis\$)) and (polysaccharide or carbohydrate or starch or cellulose or saccharide or sugar)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/05 19:30
-	68	((chlorine adj dioxide) same hypochlorite) same (oxidation or oxidiz\$ or oxidis\$)) and (polysaccharide or carbohydrate or starch or cellulose or saccharide or sugar) and ((oxammonium adj nitrogen) or amine or hydroxyamine or nitroxide or oxammonium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/05 19:15
-	34	((chlorine adj dioxide) with hypochlorite) and ((polysaccharide or carbohydrate or starch or cellulose or saccharide or sugar) same carboxyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/06 14:31